Home > Blog > Article

1 in 5 Kids Have Multiple Food Allergies — and It's Taking a Toll on Their Mental and Physical Health

Ten in ten (for 1 children and nearly half of adults with a food allergy are allergic to multiple foods, according to a national study published in the November issue of allergies, a journal for clinicians, and data from the Centers for Disease Control and Prevention.

By The Defender Staff

Mar 2, 2022, 10:00 AM EST

Mike Lacy, Mike Shaw and Lisa Lacy Blackmore, authors of the book **It's Just Allergies!**

That's the U.S. children and nearly half of adults with a food allergy are allergic to multiple foods, according to a study published last month in the journal Allergy, Asthma and Immunology.

Co-author Ruchi Gupta, M.D., director of the Center for Food Allergy & Asthma Research at Northwestern University, told Chicago Parent, "Many of the cases have received food shocks, some of the most dangerous reactions that can happen, and they're also having a lot of impact on their quality of life. Even though a shot could help, you wouldn't want to, for instance, inoculate everyone to the point that they're not allergic to anything. That's not the goal. The goal is to help people who are at the severe end of the spectrum to reduce the chance of allergic reactions."

Gupta's study, which surveyed 40,443 children and 10,919 adults, found that 1 in 5 children and nearly half of adults with a food allergy are allergic to multiple foods, according to a national

CD tag
7 days ago
No such thing as "having covid". Free yourself from the lie.
0 1 • Reply • Share ›

tag CD
7 days ago
Well then what did I have that has left my health compromised? A case of the epi-zooties?
0 0 • Reply • Share ›

Carrie Lavine
8 days ago edited
RFK Jr has been chronicling the rise in chronic disease among children for many yrs -in 1968 6% in 1986-the number had risen to 11% of children in America with chronic illness,and by 2001 it had risen to 54%.When also compared to the steady increase in Autism over these decades to what it is today-1 in 41 or perhaps now 1 in 31 and compared to the massive increase in the childhood vaccine schedule-adding to this the amounts of toxicants by each vaccine injected -aluminum levels far beyond even FDA supposed "safety limits"when any amounts of aluminum or mercury is an unnecessary risk when most childhood vaccines cause or increase risk for the virus vaccinated for-Measles outbreaks a few yrs ago proved..majority of measles cases were vaccinated for it-mumps-same deal and whooping cough-even in adults..&the toll on the developing immune system as well as steady increase in childhood food alergies.Then add to this things like gluten intolerance shown to b caused by toxic pesticides.
3 0 • Reply • Share ›

Jim Powell
8 days ago
Is the saturation of agricultural products with RoundUp a factor in this?
3 0 • Reply • Share ›

BChristine Jim Powell
8 days ago
ABSOLUTELY it is! Glyphosate (which is the main toxic ingredient in RoundUp) is one of the biggest factors in manipulating the human microbiome; setting up the body for all kinds of health issues.
2 0 • Reply • Share ›

vgupta123
8 days ago
How does an infant's body recognize a novel protein (from food etc.) as a friend or a foe? One of the principles is that if you ingest a protein first, you develop tolerance, but if you inject a protein first, you develop an allergy.
The DTaP vaccine, for example, contains cow milk protein as an inactive ingredient (because of the vaccine manufacturing process). So if you introduce cow milk to the baby before the first DTaP shot, you will likely prevent cow milk allergy. Here is a Japanese study that concludes that "daily ingestion of at least 10 mL of cow milk formula between 1 and 2 months of age prevents cow milk allergy development."
https://pubmed.ncbi.nlm.nih...
Similarly, introducing peanut butter at a very early age may help prevent peanut allergy. It may be best to introduce cow milk, eggs, peanuts, tree nuts, etc. early, and delay the vaccination by a few months as needed.
3 0 • Reply • Share ›

Load more comments

Subscribe Privacy Do Not Sell My Data

Children's Health Defense™

Children's Health Defense® is a 501(c)(3) non-profit organization. Its mission is to end childhood health epidemics by working aggressively to eliminate harmful exposures, hold those responsible accountable, and to establish safeguards to prevent future harm.

EN ES PT DE FR

SUBSCRIBE - IT'S FREE! BECOME A MEMBER MEMBER LOGIN

Donations are tax deductible to the full extent of the law. EIN #26-0388604

© 2016 - 2023 Children's Health Defense® • All Rights Reserved